Angelo Lopez

424 East 6ᵗʰ Street. • Long Beach, California • 90802 • (562) 331-1071 • alopez12@csulb.edu

Objective: Seeking an entry-level or internship position in the area of Software Engineering or Web Development.

Education: California State University, Long Beach
Candidate for Bachelor of Science in Computer Science, December 2003
GPA: 2.9

Coursework:

- Operating Systems
- Digital Logic Design
- Programming & Problem Solving with C++ I/II
- Web Development
- Discrete Structures
- Database Systems I
- GUI Programming with Java I/II
- Organization of Programming languages
- Software Engineering
- Systems Modeling and Simulation
- Computer Architecture
- Assembly Programming

Work History:

09-02 to Present   CSULB Technology Help Desk, Long Beach, CA
Technical Support Representative
Troubleshoot computer hardware problems, such as modem/printer conflicts, over the phone and in person. Setup and configure PC and Macintosh systems to connect to school network for internet access and for library resources. Help customers use software applications such as MS Office, Dreamweaver, Netscape. Resolve Operating System issues causing instability for the user.

Summer 1999   Quality Division, Boeing Aircraft Company, Long Beach, CA
Internship: Data Processor
Maintained Excel sheets and charts pertaining to aircraft production costs. Ported delimited text files into word documents with tables. Used HTML to maintain the department website.

Skills:

Languages: Fluent Written/Verbal Spanish, Conversational Japanese
Hardware: Proficient in the building and maintenance of IBM clone systems including a wide range of peripherals and the setup/maintenance of local area networks.
Software: MS Office XP, Microsoft: Visual Studio 6.0, Visual Studio.NET, Visio, IIS 5.0, Windows XP/9x/NT, Adobe: Photoshop, Image Ready, Illustrator, Acrobat, Macromedia: Dreamweaver, Fireworks, Flash, Borland JBuilder, Oracle, MySQL, MAC OS, Linux, Rational Rose, Eclipse Java IDE
Computer Languages: C, C++, Java, C#
Other: XML, XSLT, SOAP, ASP, PHP, ASPX, Java SWT library, JavaScript

Affiliations:

1999-2003	MESA Engineering Program (MEP)
1999-2003	American Indian Science and Engineering Society (AISES)
1999-2003	Society of Hispanic Professional Engineers (SHPE)
2001-2003	Association for Computing Machinery (ACM)

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: _Angelo Lopez_   Gender: (M) F

College: _CS LONG BEACH_

Fresh.   Soph.   Jr.   (Sr.)   Masters   Veteran Status

Proposed Graduation Date: _Dec 2003_   GPA: _2.9_

Type of Interest with USACE: (why do you want to work for USACE?):

Computer Science

Personal Communications Skills:

Geographical Preference: _ALL US / WORLDWIDE_

Overall Impression/Comments: (Likes/Dislikes)

SOFTWARE

Would you Recommend?   Definite   (Possible)   No

Recruiter Name: _R. Zuniga_

Cornelia "CJ" Kedelty

4328 Pan American Freeway NE Apt. #321 · Albuquerque, NM 87107 · (505) 830-2928 · kumanaz@lycos.com

Objective
To secure the position of Computer Technician

Computer Proficiency
Computer Hardware: Mac's and PC's
Operating Systems: Windows 3.2 - XP, Mac OS 6.0 - X
Software: Microsoft office (Mac & Win versions), Internet Explorer, Netscape Navigator, FTP, Cute FTP, Fetch, Telnet, Kia's Power Tools, Adobe Photoshop, Illustrator, Go Live, Live Motion, Bryce, HTML Pad, DreamWeaver
Languages: HTML, DHTML, C, C++, JAVA, Visual Basics, Perl, and UNIX
Devices: Scanners, printer, and digital cameras

Education
Albuquerque Technical Vocational Institute, Albuquerque, NM
Construction Management Technology, Associate of Applied Science, May 2004

Navajo Community College, Tsaile, AZ
> **Associate of Applied Science in Computer Science,** GPA 3.0, May 1996
> Associate of Applied Science in Liberal Arts, GPA 3.5, May 1996

Experience
Computer Specialist, Youth Opportunity Program, Department of Labor, Tsaile, AZ, 07/01 - 10/02
Supervised eight computer labs for use by staff and students consisting of 200 pc's including maintenance, set-up of peripherals, and networking. Installed software such as PLATO and the MS Office Package on desktops and laptops. Administered and monitored computer equipment budget. Ordered computer equipment and maintained inventory. Coordinated staff training. Supported and assisted faculty with student training in MS Word, Excel, PowerPoint, Adobe Photoshop, and Adobe Illustrator. Created department web sites, brochures, and flyers. Supervised staff of four including hiring, training, scheduling, performance evaluations, and termination.

Graphic Artist, Advertising Ideas/Let's Logo, Farmington, AZ, 01/01 - 06/01
Created logo designs for various companies to utilize for silkscreen printing. Assisted customers in completing orders. Delivered orders.

Navajo Learning Network, NASA Grant, Navajo Community College, Tsaile, AZ
> *Desktop Support Specialist,* 01/00 - 12/00
> Designed, created and maintained over 350 web pages and graphics for college's web site. Developed an on-line help page. Implemented java scripts to the web site. Developed an on-line tutorial for faculty, staff and students. Used Adobe Photoshop and Illustrator to create graphics, such as transparent gifs, and gif animations. Developed and modified Perl code for on-line guest book and searchable directory. Setup pc's in commuter lounge and dorm labs. Installed various software, hardware, and setup networking capabilities. Troubleshot various computer and printer problems. Built and maintained a server.
> *System Analyst Assistant,* 01/97 - 12/98
> Checked TCP/IP addresses for network connections to seven outgoing branches. Connected computers to the Internet. Setup AppleTalk and local talk. Installed and troubleshot hardware and software for both Macintosh and Windows platforms, and repaired and maintained same.

PC Technician, Student Programs, Ford Foundation Grant, Dine College, Tsaile, AZ, 08/99 - 12/99
Setup 39 pc's in commuter lounge and dorm labs. Installed and troubleshot software and hardware. Setup networking capabilities.

Studio Lab Assistant, Faculty Instructional Technology Studio, Northern Arizona University, Flagstaff, AZ, 08/96 - 12/96
Developed on-line web based courses for instructors. Assisted instructors in preparing and creating individualized computer based learning tools for classroom use in the form of a hierarchy tree.

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: _Cornelia "CJ" Kedelty_ Gender: (M) F

College: _Technical Vocational Institute_

Fresh. Soph. · Jr. Sr. Masters Veteran Status

Proposed Graduation Date: _____ GPA: _____

Type of Interest with USACE: (why do you want to work for USACE?):

Project Management

Resume attached

Personal Communications Skills:

good

Geographical Preference:

open

Overall Impression/Comments: (Likes/Dislikes)

still have approximately 2 years remaining

Would you Recommend? Definite ✓Possible No

Recruiter Name: _Glynn R Alsup_

SHAWN M. MCCARROLL

337 Forest Drive
Norman, Oklahoma 73069
405-226-9088   smccarroll@oplink.net

Career Objective: Accessing and managing computer based operations, leading to increased responsibilities and skills. Experience in electronics and computers related to future Internship opportunities.

Highlights of Skills:

Computer
*Versed in Computer Languages (HTML, Java, C++)
*Database Administration skills
*Versed in many software applications
*Basic hardware understanding

Other
*Detail oriented and open-minded
*Strong work ethics and Exceptional people skills
*Well developed leadership skills
*Experienced in efficient teamwork

Education:

University of Oklahoma	Norman, OK
Working on B.S. in Computer Science and Computer Engineering with a Mathematics Minor	
Expected graduation date: May 2006	
San Jacinto College	Pasadena, TX
Fall 2002-Spring 2003	GPA: 3.81

Work History:

Target Superstore	Pasadena, TX
Peer Trainer: Deli, Bakery, Meat, Cashier, and Starbucks	2002-present
Gerland's Food Fair	Deer Park, TX
Senior Stocker/Meat Market Employee:	1999-2002
Gourmet Bean	Pasadena, TX
Salesman/Clerk/Stocker	1992-1996

Achievements:

- Active member of the Cherokee Nation
- Honors
  Pledge-Class President - Triangle Fraternity (Engineers, Scientists, and Architects)
  Vice President of Scholarship for Phi Theta Kappa (Mu Omicron Chapter)
  Native American Brotherhood – Headsman
  Ranked 47/750 in scholastic rankings at High School
  High School GPA: 4.7
  Graduated Cum Laude and Texas Scholar
  Dean's List freshman year of college
  National Honor Society (3 Yrs)
  Shell Explorers Post 9999 (The Bridge Society) – Treasurer
  Mu Alpha Theta (Math Honor Society) (4 yrs)
- Scholarships
  AT Anderson (AISES)
  Sooner Heritage
  Multi-Cultural Engineering Program
  OKAMP
- Activities
  Engineer's Club
  Dean Leadership Council Protégé (DLC)
  Multi-Cultural Engineering Program (MEP)
  American Indian Science and Engineering Society (AISES)
  American Indian Student Association (AISA)
  Retaining American Indians Now (RAIN)
  East Belt Soccer (Team Captain)
- Community Service
  Habitat for Humanity (Bay Area Chapter)
  PSI Home Savers (Construction)
  Pal/Palee Mentor Program
  Memorial Hospital and Deer Park Elementary (150+ hours)

Michael Running Wolf

e-mail: *michaelr@montana.edu*

School Address
200 New Building 1 RM 301d
Bozeman, MT 59715
(406) 994-1323

Permanent Address
PO Box 974
Lame Deer, MT 59043
(406) 984-6278

Objective:

Gain real world experience through an internship or entry-level position in software programming.

Skills:

- Languages: C, C++, LISP, Ada 95, GeoVRML, PHP, SQL, and HTML
- Software: Microsoft Visual Studio 6.0, Macromedia Dreamweaver, Flash and Fireworks, Word, and WordPerfect.
- Other: practical PC support skills, 63 WPM typing speed, and amateur music editing.

Employment:

Undergraduate Researcher   MSU Computer Science Dept.   June 2003 - present
Create 3-Dimensional representations Global Positioning System and agricultural data. This entails working, in a group environment, to create scripts/programs that generate GeoVRML code for Internet applications.

Database Test Intern   IBM   Summer 2002
Edited tests to conform to an upgrade on Information Management System version 7. Duties included creating, editing, and running REXX scripts for automatic system tests in a virtual machine environment.

Computer Science Tutor   Advance By Choice   Jan. 2001 – Dec. 2002
Assisted up to three students a semester in computer science course 36003
s. This included helping individuals with studying skills, programming concepts, and bolstering confidence.

Information Technology Intern   St. Labre Catholic School   Summer 2000
Tasks: assist users with technical questions, refurbish old computers, trouble shoot hardware, and setup networked PCs.

Education:

B.S. in Computer Science   Montana State University - Bozeman   Fall 1999 - present
- Expected Graduation Date: Spring 2004
- English Minor
- Grade Point Average: 3.4 (out of 4.0)

High School Diploma   St. Labre Catholic High School Ashland, MT   May 1999
- Grade Point Average: 4.0 (out of 4.0)